	Approved For Release 2004/05/21 CIA-RDP72R00410R000100090009-0	ILLEGIB
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	12 May 1969	
	MEMORANDUM FOR: Director of Central Intelligence	
	SUBJECT: The Comments on Land Panel Recommendations Pertinent to a Real Time Readout Satellite System	
25X1	1. I heartily endorse the conclusions and in general support the recommendations that the Land Panel has made concerning a real time readout system that can make information available to the interpretation community	25X1
	2. Following are comments which I believe should be considered in such decision-making discussions as may be forthcomi	ng:
	a. It is important that any real time readout system have the capability to acquire imagery of almost any specified point within the Sino-Soviet area on a daily basis. This is implied by Dr. Land in his description of capabilities but is not stated directly.	
	b. In order to have maximum chance of achieving savings across the whole spectrum of intelligence collection, the real time system that is developed should be capable of responding to warning/indications requirements, crisis needs (as described by Dr. Land), world-wide surveillance of such targets as may be required by theater or naval commanders, and routine day-to-day needs for imagery of Bloc targets.	
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	NRO review(s) completed.	25X ∜

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•	The latter can be considered the bread-and-butter	
	reason for a real time system and perhaps ultimately	
	would prove to be the truly great step forward.	
	Because I believe a real time system should have	
	these multi-purpose capabilities. I feel that a go-ahead	
	decision should include careful consideration of ways	
	and means of incorporating characteristics which would	
	enable it to replace other reconnaissance assets and not merely become an "add-on".	
	not merely become an add-on .	•
	c. I note that the Panel endorses	25)
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	exclusion of all others. While I cannot judge this	
	technical choice, I feel it is important to point out that	
	reliability and long life are essential but that there is	
	some disagreement within the R&D community on the	
25X1	as the best way to achieve this.	
	3. While the comments expressed above are my own,	
	insofar as they pertain to intelligence requirements, they parallel	0EV4
	closely the views of COMIREX.	25X1
	Chairman	
	Committee on Imagery Requirements and Exp	loitation
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